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Appl. No. 10/806,201
Reply to Office Action of January 10, 2007
Office Action dated: April 10, 2008

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A system for downloading music data comprising:
a first memory containing information ~~representing~~ designating a plurality of songs for downloading ~~a time of transmission and a source of transmitted data of interest; the first memory being associated with a user device, wherein the first memory stores the time of transmission and an identification of the source of transmitted data for each of a plurality of data of interest; and~~

a mechanism for selectively storing song identification information in the first memory based upon a digitally transmitted signal which specifically identifies the music; and
further wherein the mechanism for selectively storing stores information derived from a digital signal which identifies an artist and song that is played back to a system user
~~designating storage of time of transmission and a source of transmitted data of interest into the first memory; and further comprising a data processing system for correlating the stored time of transmission information and identification of the source of transmitted data with desired data of interest for each of a plurality of independent transmission sources and a means for transmitting the desired data of interest to an additional user memory.~~

2. (Previously Presented) The system of claim 1, wherein the first memory is a EEPROM memory.

3. (Previously Presented) The system of claim 1, wherein the first memory is a magnetic disc drive memory.

4. (Previously Presented) The system of claim 1, wherein the first memory is RAM.

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5. (Cancelled).

6. (Previously Presented) The system of claim 1, wherein at least a portion of the system is incorporated into a radio.

7. (Canceled)

8. (Canceled).

9. (Canceled)

10. (Canceled)

11. (Currently Amended) A method for downloading music data comprising the steps of:

storing in a memory information designating a plurality of songs for downloading representing a time of transmission and a source of transmitted data of interest; and further comprising correlating the stored time of transmission information and identification of the source of transmitted data with desired data of interest for each of a plurality of independent transmission sources and transmitting the desired data of interest to an additional user memory selectively storing song identification information in the first memory based upon a digitally transmitted signal which specifically identifies the music; and

further wherein information derived from a digital signal which identifies an artist and song that is played back to a system user is stored.

12. (Original) The method of claim 11, wherein the memory is a EEPROM.

13. (Original) The method of claim 11, wherein the memory is a magnetic disc drive.

14. (Original) The method of claim 11, wherein the memory is RAM.

15. (Canceled)

16. (Canceled)

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17. (Canceled)

18. (Canceled)

19. (Canceled)

20. (Cancelled)

21. (Withdrawn) A method for downloading a plurality of songs to a portable music player comprising:

storing information identifying each of a plurality of songs to be stored in the portable music player;

transmitting the information identifying the plurality of songs to be stored in the portable music player via a first wireless communication channel to an automated processing system;

thereafter transmitting the plurality of songs to the portable music player via a wireless communication channel; and

thereafter storing the plurality of songs in the portable music player.